	CLAS	SIFICATION CONTRACTOR OF CHARGE AND CONTRACTOR OF CONTRACTOR O	INTERPOREZ-00457F	R003200370002- REPORT NO.	25X
		NFORMATION		CD NO.	
COUNTRY SUBJECT	Dai lutPoseMagat Ins Saila t Kons ai	SEP 16 10 34 14 17 17 17 17 17 17 17 17 17 17 17 17 17	depions	DATE DISTR.	19 SAPP (1949
PLACE ACQUIRE	D	25X1A	. *	NO. OF ENCLS	s. (10)
DATE OF	INFO.	25X1A	25X1X	SUPPLEMENT REPORT NO.	то
1. 25X1X	electric install of comparison, e	are figures on the a ations in North Kore estimates of the poten the month of July 1945	a for the month		47
	Station	Potential Power Cutput - July 1945	Average Daily Output - July	•	e Daily Power
4 7	Supung (124-56, 40-26)	700,000 KVA*	199,544 KVA	140,00 110,00	O** Max. KVA O Min. KVA
	Hochon-gang (128-10, 40-44)	388,000 KVA	160,846 KVA	180,00	
	Pujon-gang (127-30, 41-06)	201,375 KVA	77,751 KVA	100,00	
	Chang jin-gang (227122, 100466)	326,500 KVA	111,964 KVA	200,000	
	Hwachon-gang (127-42, 38-06)	60,000 KVA	45,000 KVA	20,000	=
25X1X	2,326,400 KVA. B been installed an army removed the leaving four for	war the Japanese had ion of 700,000 KVA fr by 15 August 1945 six d one was on the grou generator which had n current use; these ar rts and proper mainte	of seven 100,00 and awaiting install	hydraulic po O KVA generat tallation. T	tential of ors had he Soviet
	· Programme in the second seco	*	MALICE.		

STATE ARMY 25X1A

· ·		
Manager of East Delegation	2002/08/07 : CIA-RDP82-00457R0032003	70000 4
Annroved For Release	2002/08/07 CIA-RDP82-0045/R0032003	/0002=1: OEVAA
Approved For Release	ZUUZIUUIUI CIA INDI UZ UUTUI NUUUZUU	1000E 1 /5 X 1 A
	0011717	20/1/1/

. ~		CONFIDENTIAL		
	CENTR	AL INTELLIGENCE AGENCY		
25X1X		2		o o o o o o o o o o o o o o o o o o o
3.	There is a total demand of Since 1946, 150,000 KVA has generation of steam, in acuse.	ave been provided for	use in the elect:	ical
4.	Rumors of large-scale powdefinitely confirmed. As of slectricity is being stand the Maritime Province	far as can be determient to the frontier zo	ned. only a small	quantity
25X1A	Comment. The estime appropriate in the stime of the control of the	It is suggested that acity rather than on the more conservative since production in t	es the figure ret the figures in current output. estimates of this he amounts estima	norted by 25X1A However, report Ited would
25X1Å	planned potential power or a power output of 700,000	is a hypothetical fig atput. In July 1945 t had not been installe	ure which represe he equipment need d. See paragraph	nts the ed for
25X1A **	Comment. An estima	ated 70,000-80,000 KVA	is directed to M	anchuria.
25X1A	Comment. Assuming is maximum; 499,500 is min	a 10 percent distribu	tion loss, 580,50	O KVA
				en de la companya de Companya de la companya de la compa

This document is hereby regraded to NO CHANGE In Class.

NO CHANGE IN CLASSIFIED

Class OHANGED TO:

NO CHANGE IN CLASSIFIED

CLASS

25X1